

CLASSIFIED MESSAGE

DATE 1340Z 23 MAY 63

Approved For Release 2002/10/21 : CIA-RDP66B00728R000300080022-5

SECRET

ROUTING

300080022-5

3 4 5 6

TO : DIRECTOR

FROM :

ACTION: OSA (1-15)

NRO REVIEW COMPLETED

INFO : S/C (16)

ROUTINE

TOR: 1443Z 23 MAY 63

IN 77446

TO

INFO

CITE

CORONA/LANYARD

ATTN:

REF: WEEKLY TWX REPORT

PROGRAM STATUS REPORT FOR WEEK ENDING 18 MAY 1963. UNIT SCHEDULE STATUS AS FOLLOWS IN REFERENCE TO PS-9040-6, PS-9040-11, AND PS-9040-15.

UNIT 2 - ON SCHEDULE WITH A DELIVERY ON-DOCK DATE OF 17 JULY. SPECIAL LENS TESTS ON HAPL-5 HAVE BEEN COMPLETED AND IT WILL BE DISASSEMBLED NEXT WEEK FOR REMOVAL OF PRESENT SOFT COATING ON ELEMENTS, APPLICATION OF HARD COATING, THEN REASSEMBLY AND TEST. THIS IS ESTIMATED TO REQUIRE TWO TO THREE WEEKS.

UNIT 4 - AT LEXINGTON LAB FOR ACCEPTANCE TESTING. SPECIAL UNIT STATUS REPORT OF 17 MAY PROVIDES DETAILED TESTING AND ACCEPTANCE PROGRESS.

UNIT 6 - ON SCHEDULE. AT LEXINGTON LAB FOR ACCEPTANCE TESTING.

DOCUMENT NO. 31
NO CHANGE IN CLASS. ☒
DECLASSIFIED
CLASS. CHANGED TO: TS S B
AT REVIEW DATE: 2011
M: NRT
REF 17-7-81

SECRET

GROUP 1
Excluded from automatic
downgrading and
declassification

BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED.

Copy No.

25X1

(IN 77446)

S E C R E T

PAGE TWO

SPECIAL UNIT STATUS REPORT OF 17 MAY REFERS.

UNIT 7 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

LENS ASSEMBLY BEHIND TWO WEEKS - ASSEMBLY OF ELEMENTS INTO
FINAL CELL COMPLETE AND INITIAL TESTS ON MANN BENCH PRIOR TO
DISASSEMBLY AND COATING OF ELEMENT NBR. 4 WILL BE CONDUCTED NEXT WEEK.

OPTICAL BAR INSTALLATION AND TEST BEHIND TWO WEEKS

FINAL ASSEMBLY AND TEST ON SCHEDULE

UNIT 8 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

SCAN DRIVE ON SCHEDULE

METERING DRIVE ON SCHEDULE

TRANSPORT ON SCHEDULE

FINAL ASSEMBLY AND TEST ONE WEEK AND 3 DAYS AHEAD.

END OF MESSAGE

S E C R E T